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Substitute for form 1449/PTO				Complete If Known	
				Application Number	10/563,277
				Filing Date	January 4, 2006
				First Named Inventor	Catherine Primar-Brisset
				Art Unit	H/A 1638
				Examiner Name	Not Yet Assigned FOX
Sheet	1	of	2	Attorney Docket Number	REGIM 3.3-071

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number Number-Kind Code <sup>2</sup> (If Known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (If Known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear

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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
	CA	DESLIOIRE et al., "Identification of the fertility restoration locus, Rfo, in radish, as a member of the pentatricopeptide-repeat protein family", EMBO reports Vol. 4, No. 6, pgs. 588-594, 6 June 2003			
	CB	DELOURME et al., "Characterisation of the radish introgression carrying the Rfo, restorer gene for the Ogura-INRA cytoplasmic male sterility in rapeseed ( <i>Brassica napus L.</i> )", Theoretical And Applied Genetics, Vol. 97, No. 1-2, pgs. 129-134, July 1998			
	CC	DELOURME et al., "Linkage between an isozyme marker and a restorer gene in radish cytoplasmic male sterility of rapeseed ( <i>Brassica napus L.</i> )", Theoretical And Applied Genetics, Vol. 85, pgs. 222-228, Springer, Berlin, DE (1992)			
	CD	DELOURME et al., "Identification of RAPD markers linked to a fertility restorer gene for the Ogura radish cytoplasmic male sterility of rapeseed ( <i>Brassica napus L.</i> )", Theoretical And Applied Genetics, Vol. 88, No. 6/7, pgs. 741-748, 1994, Springer, Berlin, DE			
	CE	BELLOUOI et al., "The restorer Rfo gene acts post-translationally on the stability of the ORF133-CMS-associated protein in reproductive tissue of rapeseed cybrids", Vol. 40, No. 5, pgs. 893-902, July 1999, Plant Molecular Biology, NIJHOFF publishers, Dordrecht, NL			
	CF	GIANCOLA et al., "Characterization of a radish introgression carrying the Ogura fertility restorer gene Rfo in rapeseed, using the <i>Arabidopsis</i> genome sequence and radish genetic mapping", TAG. Theoretical And Applied Genetics, Vol. 107, No. 8, pgs. 1442-1451, 27 August 2003 Germany			
	CG	FOURMANN et al., "From <i>Arabidopsis thaliana</i> to <i>Brassica napus</i> : development of amplified consensus genetic markers (ACGM) for construction of a gene map", Theor. Appl. Genet., Vol. 105, pgs 1196-1206, 2002			
	CH	DELOURME et al., "Double Low Restored F1 Hybrids Can Be Produced With The Ogura-INRA CMS in Rapeseed", 10th Rapeseed Congress, Canabera 1999 (pp. 2.6-29)			

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Examiner Signature	/David T. Fox/	Date Considered	04/14/2009
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